



Night Hawk Extra Wireless Outdoor Camera with Night Vision

- ${\ensuremath{\, \bullet }}$ Quality color surveillance suitable for home, office and retail security
- DIY no cable installation required, includes choice of 9V battery or power adapter
- Professional quality image
- Infra-red LEDs for night vision
- Switchable to 4-channels to avoid interference
- 2.4GHz wireless transmission to receiver (sold separately)
- Signal range of 100m/330ft*
- No receiver included

*Actual transmission range may vary according to location, interference & building construction

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Create your own security solution:

- Add to the Swann Night Hawk Wireless Outdoor Camera (SW-P-WOC) or
- MicroCam II (SW-P-MC2/A) for a DIY wireless surveillance solution with no cabling required
- Ideal addition to an existing wireless security solution

Place the camera anywhere within reception range up to 100m/330ft*

- Under the eaves around the house
- Monitor the pool, yard, entrances, garage and driveway
- Protect your business, store or warehouse
- Mains power adapter included

Note: IP Ratings stated on the front panel are for cameras only.*Actual transmission range may vary according to location, interference & building construction.

Technical Specifications

Camera Specifications Image Sensor: 1/3" CMOS (8.5mm) Video Format: NTSC (USA); PAL (AU, UK, EU) CMOS Total Pixels: 628 x 582pixels (PAL); 510 X 492pixels (NTSC) Minimum Illumination: 0 Lux Horizontal Resolution: 380 TV lines Frequency: ISM 2400 - 2483MHz 4CH Channels: CHI = 2414MHzCH2 = 2450MHzCH3 = 2468MHzCH4 = 2432MHzOutput Power: 10mW (3mW in USA) Power Supply: +8VDC Power Consumption Current: 65mA/105mA (IR ON)

Operation Temperature: 0°C-45°C (32°F-113°F)

Dimensions (W) x (L) x (H): 53 x 43.5 x 64mm (2" x 13/4" x 21/2") Weight: 197g (7oz)

Unobstructed Effective Range: 100m*

Package Contents

2.4GHz Night Hawk Color Camera I x Power Adapter I x 9V battery Quickstart Manual

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Operation Humidity: 85% RH









Please note that the information contained within this document is subject to change without notification.



